

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	((frequency with shift) or (frequency with shifted)) same ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 10:47
L2	721	702/56	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 10:45
L3	466	702/116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 10:45
L4	552	702/75	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 10:45
L5	159	((frequency with shift) or (frequency with shifted)) and ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 10:48
L6	138	((frequency with shift) or (frequency with shifted)) and ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and phase	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:02
L7	76	((frequency with shift) or (frequency with shifted)) and ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and phase and factor and threshold	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:02
L8	2	((frequency with shift) or (frequency with shifted)) same ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and phase and factor and threshold	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:03

## EAST Search History

L9	2	((frequency with shift) or (frequency with shifted)) same ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and phase and factor and threshold.CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:11
L10	1	((frequency same shift) or (frequency same shifted)) same ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and (phase near shift) and factor and threshold	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:12
L11	67682	((frequency same shift) or (frequency same shifted)) and ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and (phase near shift) and factor and threshold adn ((trigger) or (triggering)).CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:12
L12	0	((frequency same shift) or (frequency same shifted)) and ((vibrate) or (vibration) or (vibrated)) and gyro and ((excited) or (excitation)) and ((filter) or (filtering) or (filtered)) and ((amplifier) or (amplification) or (amplify)) and (phase near shift) and factor and threshold and ((trigger) or (triggering)).CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/04/10 11:12